

Form PTO-1449 U.S. Department of Commerce
Patent and Trademark Office

Atty. Docket No.

65503-B

Serial No.

09/825,682

Applicant

Elena Feinstein and Orna Mor

Filing Date

April 4, 2001

Group

1634

INFORMATION DISCLOSURE CITATION BY APPLICANT

(Use several sheets if necessary)

U.S. PATENT DOCUMENTS

Examiner Initial	Document Number	Date	Name	Class	Subclass	Filing Date if Appropriate
	3 7 9 1 9 3 2	02/12/74	Schuurs et al.			
	3 8 3 9 1 5 3	10/17/74	Schuurs et al.			
	3 8 5 0 5 7 8	11/26/74	McConnell			
	3 8 5 0 7 5 2	11/26/74	Schuurs et al.			
	3 8 5 3 9 8 7	12/10/74	Dreyer			
	3 8 6 7 5 1 7	02/18/75	Ling			
	3 8 7 9 2 6 2	04/22/75	Schuurs et al.			
	3 9 0 1 6 5 4	08/26/75	Gross			
	3 9 3 5 0 7 4	01/27/76	Rubenstein et al.			
	3 9 8 4 5 3 3	10/05/76	Uzgiris			
	3 9 9 6 3 4 5	12/07/96	Ullman et al.			
	4 0 3 4 0 7 4	07/05/77	Miles			
	4 0 9 8 8 7 6	07/04/78	Piasio et al.			
	4 4 3 9 1 9 4	03/27/84	Harwood & Bondi			
	4 4 4 7 2 2 4	05/08/84	DeCant et al.			
	4 4 4 7 2 3 3	05/08/84	Mayfield			
	4 4 7 5 1 9 6	10/02/84	La Zor			
	4 4 8 6 1 9 4	12/04/84	Ferrara			
	4 4 8 7 6 0 3	12/11/84	Harris			
	4 6 6 6 8 2 8	05/19/87	Gusella			
	4 6 8 3 2 0 2	07/28/87	Mullis			
	4 7 3 6 8 6 6	04/12/88	Leder & Stewart			
	4 8 0 1 5 3 1	01/31/89	Frossard			
	4 8 6 6 0 4 2	09/12/89	Neuwelt			

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Applicants: Elena Feinstein and Orna Mor
Title: Methods of Diagnosing Bladder Cancer
U.S. Serial No 09/825,682
Filed: April 4, 2001
Exhibit A



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U.S. PATENT DOCUMENTS

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	4 8 7 9 2 1 9	11/07/89	Wands et al.			
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	4 9 5 9 2 1 7	09/25/90	Sanders & Domb			
	5 0 1 1 7 7 1	04/30/91	Bellet & Wands			
	5 1 6 7 6 1 6	12/01/92	Haak			
	5 1 6 9 3 8 3	12/08/92	Gyory			
	5 1 7 5 3 8 3	12/29/92	Leder & Muller			
	5 1 7 5 3 8 4	12/29/92	Krimpenfort & Berns			
	5 1 7 5 3 8 5	12/29/92	Wagner & Chen			
	5 1 9 2 6 5 9	03/09/93	Simons			
	5 2 2 1 7 7 8	06/22/93	Byrnes & Ruddie			
	5 2 2 5 1 8 2	07/06/93	Sharma			
	5 2 2 5 3 4 7	07/06/93	Goldberg et al.			
	5 2 7 2 0 5 7	12/21/93	Smulson et al.			
	5 2 8 1 5 2 1	01/25/94	Trojanowski & Lee			
	5 2 8 8 8 4 6	02/22/94	Quertermous & Lee			
	5 2 9 8 4 2 2	03/29/94	Schwartz et al.			
	5 3 4 7 0 7 5	09/13/94	Sorge			
	5 3 6 0 7 3 5	11/01/94	Weinshank et al.			
	5 3 8 7 7 4 2	02/07/95	Cordell			
	5 4 6 4 7 6 4	11/07/95	Capecchi & Thomas			
	5 4 8 7 9 9 2	01/30/96	Capecchi & Thomas			

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Form PTO-1449		U.S. Department of Commerce		Atty. Docket No.	Serial No.
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INFORMATION DISCLOSURE CITATION BY APPLICANT (Use several sheets if necessary)				Applicant	
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OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)					
		American Cancer Society, "Estimating new cancer cases and deaths by sex for all sites," <i>Cancer Facts and Figures</i> , pg. 4 (1998)			
		Burke and Olson, "Preparation of Clone Libraries in yeast Artificial Chromosome Vectors" in <i>Methods in Enzymology</i> , Vol. 194, "Guide to Yeast Genetics and Molecular Biology", Guthrie and Fink (eds.), Academic Press, Inc. Chap. 17, pp. 251-270 (1991)			
		Capecchi, "Altering the genome by homologous recombination," <i>Science</i> 244:1288-1292 (1989)			
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		Davies et al., "Targeted alterations in yeast artificial chromosomes for inter-species gene transfer," <i>Nucleic Acids Research</i> 20(11):2693-2698 (1992)			
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		Dickinson et al., "High frequency gene targeting using insertional vectors," <i>Human Molecular Genetics</i> 2(8):1299-1302 (1993)			
		Duff and Lincoln, "Insertion of pathogenic mutation into a yeast artificial chromosome containing the human APP gene and expression in ES cells," in <i>Research Advances in Alzheimer's Disease and Related Disorders</i> (1995)			
		Gilboa et al., "Transfer and expression of cloned genes using retroviral vectors," <i>BioTechniques</i> 4(6):504-512 (1986)			
		Huston et al., "Protein engineering of single chain Fv analogs and fusion proteins," in <i>Methods in Enzymology</i> , JJ Langone, ed.; Academic Press, New York, 203:46-88 (1991)			
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		Jakobovits et al. "Germ-line transmission and expression of a human-derived yeast artificial chromosome," <i>Nature</i> 362:255-261 (1993)			
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		Pearson and Choi, "Expression of the human β -amyloid precursor protein gene from a yeast artificial chromosome in transgenic mice," <i>Proc. Natl. Acad. Sci. USA</i> 90:10578-10582 (1990)			
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		Schedl et al., "A yeast artificial chromosome covering the tyrosinase gene confers copy number-dependent expression in transgenic mice," <i>Nature</i> 362:258-261 (1993)			
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